Application No. 10/007,175   Customer No. 01933
Response to Office Action

Amendments to the Specification:

Please delete the original title and substitute the
following replacement title:

A MOVING PEDESTAL FOR A CAMERA INCLUDING WHEELS
AND SENSORS FOR DETECTING A MOVING AMOUNT THEREOF

Please amend the paragraph at page 12, lines 15-23 as
follows:

The data of the position and angle of the TV camera 4
with respect to the object, which are calculated by the
operation section 13, are sent to an image forming computer
14 (STEP 4 in FIG. 4). The image forming computer 14 is
able to operate a real object image (shot point 20) taken
with the TV camera 4 and a virtual image projected on a
virtual screen 30 in background of the real object, in
relation with each other, as shown in FIG 5.

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    Please amend the paragraph at page 16, lines 18-25 as
follows:

    The rotation angle of the pedestal 2 can be calculated
from the difference in moving distance between two of the
three wheels of the pedestal 2 using the following equation:

~~$\Delta\theta = \tan^{-1} \{(a - b)/Nc\}$~~ $\underline{\Delta\theta = \tan^{-1} \{(a - b)/Na\}}$

where a and b represent moving distances of the two
wheels 7a and 7b, respectively, and ~~Nc~~ $\underline{Na}$ represents the
distance between the wheels 7a and 7b.